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CURRENT SERIAL RECORDS

Translation No.

Author, Title, and Source

(a) Translations completed and distributed

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| 511 | PAHLITZSCH, G., and MEHRDORF, J. Manufacture of chips with horizontal disk chippers: Part I-Influence of chipping thickness and wood moisture on the production of wood chips. Holz als Roh- und Werkstoff 20(8): 314-322, August 1962.                                    |
| 517 | PAHLITZSCH, G., and MEHRDORF, J. Manufacture of chips with horizontal flat disk chippers: Part II-Effect of cutting-velocity, chip angle and cut-surface angle. Holz als Roh- und Werkstoff 20(10): 408-418, October 1962.   |
| 518 | KOLLMANN, F. An equation of adsorption isotherm. Die Naturwissenschaften, 49(9), 1962.   |
| 527 | STOFKO, J. Particle board with oriented particles. Drevarsky Vyskum 2, 127-146, 1962.  |
| 528 | PAHLITZSCH, G., and MEHRDORF, J. Manufacture of chips with horizontal flat disk chippers: Part III-Effect of knife-edge angle, inclination angle, and angle of cut-direction on the manufacture of wood chips. Holz als Roh- und Werkstoff 20(11): 443-453, November 1962. |
| 531 | ZDENEK, M. Present state of lumber protection against fire by impregnation in Czechoslovakia. Drevo, 17: 173-177, 1962.  |
| 532 | CIZEK. Effect of pressing technology on the increased productivity in the particle board industry. Drevo, 17(5): 140-146, 1962.  |
| 535 | LYR, H. Wood decomposition by fungi. Archiv fur Forstwesen 10(4-6): 615-626, 1961.   |

(a) Translations completed and distributed--con.

- 536 DOMANSKY, R., and RENDOS, F. On the pyrolysis of wood and its components. Holz als Roh- und Werkstoff, 20(12): 473-476, December 1962.
- 545 RACKE, H. H. Stress distribution in the zones of the steel load transmission in prestressed pretensioned concrete beams of different eccentricities. Schweizer Archive-Annales Suisses, Vol. 22, No. 6, pp. 169-177, June 1956.
- 547 LOON, VAN J. The relationship between paint and wood. Sonderdruck aus Deutsche Farben-Zeitschrift, Jahrgang 17, pp. 61-66, February 1963.
- 549 KISSER, J., and LOHWAG, K. Histochemical experiments with lignified cell walls. Mikrochemie, 23:51-60 (1937).
- 553 GAUDEL, PAUL. The polyglycol process, a contribution to the conservation of big pieces of moist wood. Presented at the fourth meeting of the Arbeits-Gemeinschaft des Technischen Museumspersonals in Mainz, 1962. Der Präparator, Zeitschrift für Museumstechnik, 9(2); 202-210, April 1963.

(b) Translations being reproduced

- 534 KEYLWERTH, R., and HOFER, W. Studies on the electrical strain gauge extensometer. Holz als Roh- und Werkstoff, 20(2): 57-61, February 1962.
- 551 SWIDERSKI, JOSEF. Evaluation of different hardboard processes: Wet, semidry, and dry process. Holz als Roh- und Werkstoff 21(6): 217-225, June 1963.

(c) Translations scheduled

- 554 BIRKELAND, R., and HVAMB, G. Studies of sawing accuracy on bandsaws when sawing frozen and unfrozen logs. Norsk Skogindustri 17(8): 283-289, August 1963.